



# Haryana Government Gazette

Published by Authority

Govt. of Haryana

No. 51] CHANDIGARH, TUESDAY, DECEMBER 20, 1994 (AGRAHAYANA 29, 1916 SAKA)

## CONTENTS

	Pages
PART I -Haryana Government Notifications and Orders	759-762
PART I-A-Notifications by Local Government Department	Nil
PART I-B-Notifications by Commissioners and Deputy Commissioners	Nil
PART II-Statutory Notifications of Election Commission of India-Other Notification and Republications from the Gazette of India	Nil
PART III-Notifications by High Court ; Director of Industries ; Auction Notice , Advertisement and Notices, etc.	341-344
PART III-A-Notifications by Universities	Nil
PART III-B-Court Notices	Nil
PART IV-Acts, Bills and Ordinance from the Gazette of India	Nil
PART V-Notifications by Haryana State Legislature	7-8
SUPPLEMENT PART-I-Statistical-Weather and Crop Report for the week ending 3rd October, 1994, Rainfall for month of August, 1994	479-497
SUPPLEMENT PART II-General Review	Nil
LEGISLATIVE SUPPLEMENT-Contents	Nil
Ditto PART I-Acts	Nil
Ditto PART II-Ordinances	Nil
Ditto PART III-Delegated Legislation	Nil
Ditto PART IV-Correction Slips, Republications and Replacement	Nil

## PART I

### Haryana Government Notifications and Orders

#### IRRIGATION AND POWER DEPARTMENT

The 11th January, 1994

No. 22/12/93-IW(4).—The Governor of Haryana is pleased to constitute State level Committee on Hydrology for Haryana State with the following Members :—

- |   |             |
|---|-------------|
| 1. Engineer-in-Chief, Haryana, Irrigation Department, Chandigarh            | .. Chairman |
| 2. Managing Director, H. S. M. I. T. C. Ltd., Sector 17, Chandigarh         | .. Member   |
| 3. Chief Engineer/Yamuna Water Services Unit, Irrigation Department Haryana | .. Do       |
| 4. Chief Engineer/Data Collecting & Planning Unit                           | .. Do       |

5.	Chief Engineer/Design and Research Unit	..	Member
6.	Chief Engineer/CADA	..	Do
7.	Chief Engineer, Public Health, Haryana	..	Do
8.	Chief Engineer (Planning)/HSEB	..	Do
9.	Director/Ground Water etc. M.I.T.C., Karnal	..	Do
10.	Director/Agriculture Department, Haryana, Chandigarh	..	Do
11.	Director/Research, HIRT, Kurukshetra	..	Do
12.	Head of Department of Civil Engineering, R.E.C.K., Kurukshetra	..	Do
13.	Chairman/Prevention and Control, Water Pollution Board, Haryana	..	Do
14.	S. E./ Central Ground Water Board, Haryana, Faridabad	..	Do
15.	Head of Agricultural Engg. Department	..	Do
16.	Director, National Institute of Hydrology, Roorkee	..	Do
17.	Joint Secretary, Revenue, Government of Haryana, Chandigarh	..	Do
18.	Director, Inter State, Irrigation Department, Haryana		Member Secretary

The Committee would be responsible to :—

- (i) Assess the availability of hydrologic data covering all phases of hydrologic cycle in the State for rational assessment of water resources and their utilisation and to plan for a coordinated expansion, if necessary.
- (ii) Identify areas in the field of hydrology where research and development activities would be more beneficial in consultation with HILTECH i.e. High level Technical Committee on Hydrology (INCOH) i.e. Indian National Committee on hydrology) or premier research organisation in the concerned area giving due consideration to the geographical, hydrological, social and developmental needs of the State (for example, a State in the Western Ghats may identify rainfall variation with orography as a priority research area while a State in semi-arid regions may consider research on hydrological droughts as a priority basis).
- (iii) Encourage institutes within the State to take up research and development activities in hydrology, if necessary, joint with the premier national organisations preferably in the areas of national interest identified by the HILTECH (INCOH) or in the priority areas identified by the SCH i.e. State Committee on Hydrology.
- (iv) Assess educational facilities in hydrology within the State and recommend the needs of improvement to HILTECH (INCH).
- (v) Assess, identify and quantify the need of the State for training of personnel in different aspects of hydrology and coordinate with premier research organisations for making the training facilities available.
- (vi) Provide a forum of exchanging information about operational work being done by different agencies in the State in the field of hydrology and disseminate the same to other State for mutual benefits.
- (vii) Coordinate the work with the work of HILTECH (INCOH) and take technical guidance from it on various problems concerning hydrology in the State.

The Headquarter of the Committee will be at Chandigarh and it will meet once in 3 months of earlier if felt expedient and the expenditure will be met from the sanctioned Budget of Haryana, Irrigation Department, Chargeable to the Head "4701—Major and Medium Irrigation Plans (Works)". This is issued as per Finance Department advice conveyed by their U. O. No. 73/13/93-5FICW/1664/93, dated 19th July, 1993.

VISHNU BHAGWAN,

Financial Commissioner and Secretary to Government, Haryana,  
Irrigation and power Department,  
Chandigarh.

LATE NOTIFICATIONS